

ABSTRACT OF THE DISCLOSURE

A system for scheduling an in-home appliance repair service is disclosed. The system receives inputs from a user via a client device. The 5 inputs are used to identify one or more home appliances in need of repair. For example, the user may have a clogged dishwasher. Data identifying the appliance is then transmitted to a repair scheduling server. The repair scheduling server executes a program which determines a plurality of available repair time slots and transmits a list of choices to the client device 10 for display. The available repair time slots may depend on the type of appliance, the brand of the appliance, the particular model, the user's identify, and/or the geographical location of the appliance. Preferably, time slots are dynamically determined in cooperation with a plurality of service providers. Once the user selects a timeslot, the service is confirmed and scheduled.

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